Application No.	Applicant(s)
10/828 533	NIXON ET AL.
Examiner	Art Unit
Lars A. Olson	3617
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ved from the applicant on Aug	<u>ust 29, 2007</u> .
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FOR THE DEPOSIT OF BIOL 5. ☐ Notice of Infor 6. ☐ Interview Sum Paper No./Ma 7. ☐ Examiner's Ar	OGICAL MATERIAL. rmal Patent Application
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Reasons for Allowance

1. An amendment was received from the applicant on August 29, 2007.

- 2. A supplemental declaration was received from the applicant on August 7, 2007.
- 3. Claims 1-31 are allowed.
- 4. The following is an examiner's statement of reasons for allowance. The port security barrier as claimed is not shown or suggested in the prior art because of the use of a port security barrier that is comprised of a plurality of port security barrier modules that are connected together to form a floating security barrier, and a plurality of mooring buoys that are disposed between an adjacent pair of said port security barrier modules, where each of said port security barrier modules is further comprised of a longitudinal strength member, a rectangular shaped capture net that extends vertically upward from said longitudinal strength member, a net support structure that extends vertically upward from said longitudinal strength member, and a plurality of pontoons that are attached to said longitudinal strength member and are orientated perpendicular to said longitudinal strength member.
- 5. The prior art as disclosed by Metherell et al. (US 6,591,774), Murray (US 4,961,393), Kalnitz (US 2,369,464), Elia (US 1,772,888), Muncy (US 1,353,811), Johnson (US 1,249,107), Corrado et al. (US 1,204,547) and Newhall, Jr., et al. (US 1,151,607) shows the use of various fixed, floating and towed security barriers and torpedo nets for the protection of ships that are moored within a port or harbor. However, none of the prior art cited shows or suggests the use of a port security barrier

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that is comprised of a plurality of port security barrier modules that are connected

together to form a floating security barrier, and a plurality of mooring buoys that are

disposed between an adjacent pair of said port security barrier modules, where each of

said port security barrier modules is further comprised of a longitudinal strength

member, a rectangular shaped capture net that extends vertically upward from said

longitudinal strength member, a net support structure that extends vertically upward

from said longitudinal strength member, and a plurality of pontoons that are attached to

said longitudinal strength member and are orientated perpendicular to said longitudinal

strength member.

Conclusion

6. Any comments considered necessary by applicant must be submitted no later

than the payment of the issue fee and, to avoid processing delays, should preferably

accompany the issue fee. Such submissions should be clearly labeled "Comments on

Statement of Reasons for Allowance."

7. Any inquiry concerning this communication from the examiner should be directed

to Exr. Lars Olson whose telephone number is (571) 272-6685.

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September 19, 2007

LARS A. OLSON

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